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## **Abstract**

**Sheikh Alaotbi Alsaahri's method in his book “ Aldiya’ ”**

**part of worships as model**

**Ahmad bin Abdullah bin Ahmed Al-Kindi**

**Mu'tah University, 2010**

This study highlighted the jurisprudence method of the learned Salamah bin Muslim Alaotbi by his book “Aldiya’”, the study began with a translation for Alaotbi that set out the dispute in determining the century where he lived, with a weighting that he is one of scholars of the second half of the fourth century and the first half of the fifth century AH according to the strength of evidence, the study showed Alaotbi senates, and students, the place of his family and its history, the place of the residence, his ideological affiliation, and his scientific works, as the study provided a general description of the political, scientific and social status in his time and country - Oman - The study proved authenticity of the Book of "Aldiya’” for Alaotbi, and explained the status of the book, its significance, themes, parts, sources, and the sources that relied on it.

The study meant to study the approach that pursued by Alaotbi in his deduction of the origin and dependence legitimate sources, that it explain the lingual and idiomatic concept for each source and authentic of these sources for Alaotbi, together with mention of their applications from the division of worships in the book of “ Aldyia ”.

In addition, the study addressed the methodology of Alaotbi in the doctrinal issues by explaining his style in the presentation, the study revealed a number of features of Alaotbi in his jurisprudence method such as linking of jurisprudence with language and behavior, and it highlighted his jurisprudence views and choices and violation of the public of his doctrine with the extraction of a number of jurisprudence rules and disciplines from the part of worships.

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	.369	6	- (1)
	.117	8	(2)
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	.104	8	(4)
	.105	8	- (5)
.121			-(6)
	.139	8	- (7)
.310		:	- (8)
	.358	8	- (9)
	.108	13	- (10)
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.109	5	-	( <sup>4</sup> )
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.79	3	-	( <sup>6</sup> )
.236	2	-	( <sup>7</sup> )

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		.238      2	-	( <sup>2</sup> )
	.45      1		-	( <sup>3</sup> )
		.246      2		( <sup>4</sup> )
		.243      2	-	( <sup>5</sup> )
		.(102 )	-	( <sup>6</sup> )
		(72)	-	( <sup>7</sup> )
		.(28 )	-	( <sup>8</sup> )
.260      20		242      2		( <sup>9</sup> )
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	.253	2	- (3)
	.253	2	- (4)
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116	5	- (2)
.260	5	- (3)
.83	5	- (4)
.137	5	- (5)
.257	6	- (6)
.207	5	- (7)
.240	5	(8)
.255	5	-( 9)
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.330	10	( <sup>1</sup> )
.23	1	- ( <sup>2</sup> )
.11	3	- ( <sup>3</sup> )
.17	3	- ( <sup>4</sup> )
.203	5	- ( <sup>5</sup> )
.265	5	( <sup>6</sup> )
.280	5	( <sup>7</sup> )
.281	5	- ( <sup>8</sup> )
.281	5	- ( <sup>9</sup> )
.42	6	- ( <sup>10</sup> )
.373	6	- ( <sup>11</sup> )

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	.268	15	- (1)
	.146	15	- (2)
	.319	6	- (3)
	.9	3	- (4)
	.374	6	- (5)
	.129	11	- (6)
	.111	5	- (7)
	.217	6	- (8)
	.30	4	- (9)
	.3	4	- (10)
	.17	6	- (11)
	.82	6	- (12)
	.274	20	- (13)

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	.369 6	-	( <sup>1</sup> )
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	.23 6		( <sup>3</sup> )
.127 126 2		-	( <sup>4</sup> )
.12 5		-	( <sup>5</sup> )
.109 5		-	( <sup>6</sup> )
.111 5		-	( <sup>7</sup> )

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.155	5	- (1)
.357	5	- (2)
.107	6	- (3)
.132	6	- (4)
.232	6	- (5)
..6	6	- (6)
.294	6	- (7)
.330	10	- (8)
.308	6	(9)
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				.281	280	2	-	( <sup>4</sup> )
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	.97	2		-(3)
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.279	6	- (3)
	(183)	- (4)
	(187)	- (5)
		- (6)
.278	6	- (7)
.260	20	(8)
.262	20	- (9)

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$$\vdots - \binom{5}{i}$$

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.214	5	- (2)
.17	1	- (3)
.19	1	- (4)

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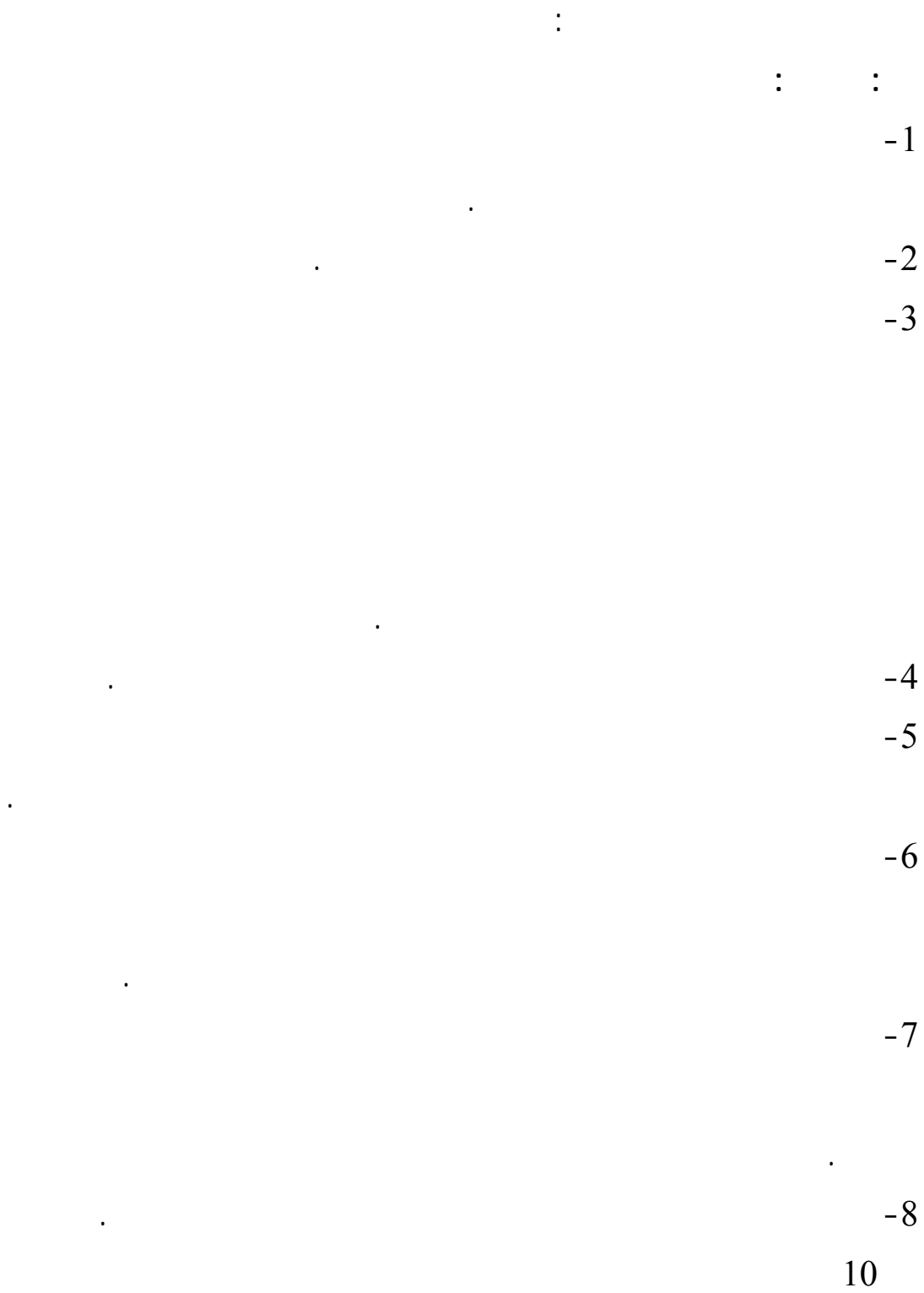
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